	ATION RESULTS FOR METHOD NO. Covance Harrogate 2001-030-D1				
		MEAN	RELATIVE STD. DEV.(%)	RANGE	SEE (conc)
NALYTE	3-ABP		07D. D.C. 1.(10)		
MATRIX	Blood			· · · · -	
ATE	10-Aug-01		<u>;</u>	· <u> </u>	
			; I		-
		் அத/g Ha.	10 To	signify age of the Su	ata ata a
	glatorida Stulit Legi	Accuracy 100%.		1. 2	
LOQ	Cine (n)	RSD 9.6%	1.00		
		j		ļ··	
TANDARD ERROR OF	· =	0.00	12 18 12 1 1 1	i partonia s	. 1. 0.0
STIMATE OF QC SAMPLES		A STATE OF THE STA	the common to the first	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 32
concentration units)		I The second			∳ + <u>.</u>
EE = S.D./SQRT (# of	200 000 000 000 000 000 000 000 000 000				1 100 100 100
eterminations))		The second second	<u> </u>	<u> </u>	
	1.5 pg/g Hb	Low QC			0,032
	100 pg/g Hb	Med QC			2.158
	350 pg/g Hb	High QC			8.304
DESCRIPTIVE INFORMATION	way are a broad	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
N INSTRUMENT RESPONSE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		100 100 100 100 100	100 100 100	20 120 20 20 20	
unction (Linear, Quatradtic, etc.)	Linear				<u> </u>
lope (mean)	0.0177701	1,000 1		A CARLO CONTRA	
tercept (mean)	0.0011253			3	
ther (mean regression value)	0.999577(1/x weighted)			D BORD	
					·
ECOVERY (as a %)	<u> </u>		<u> </u>	2, 4, 33 1 1 14	
High QC in (matrix)=	350 pg/g . lic	90.00%			
Med QC in (matrix)=	100 pg/g Hb	72.60%		6:61: 4:14	erbedu ba
Low QC in (matrix)=		<u></u>	<u> </u>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
IL. VII. 1997.	<u> </u>	<u> </u>		,	ļ
esults with different sample		1 1 1 2		1	l .
mounts (results of QC	51 m				
valuations) Intra-assay	<u>-</u>	ļ <u>. </u>			
LLOQ QC=	0.5 pg/g Hb	0.5		0 43-0.57	0.02
Low QC=	1.5 pg/g Hb	1.45		1,39-1,50	0.02
Med QC=	100 pg/g Hb	102.33		100.23-104.21	0.595
High QC=	350 pg/g Hb	351.47	1.70%	340.59-356.91	2.395
opulto with different assets			 	<u> </u>	<u> </u>
esults with different sample	Himmy Midd		laa a 💮 🔠	k kiri sa sa sa sa	
mounts (results of QC	The second second second				
valuations) inter-assay				<u> </u>	
LLOQ QC≃		n/a	n/a	nia	n/a
Low QC=	1.5 pg/g Hb	1.47		1.29-1.61	0.032
Med QC=	100 pg/g Hb	99.96		86.42-105.78	2.158
High QC≒	350 pg/g Hb	341.9	4.50%	309.52-358.87	6,309
FADILITY (assured		T	<u> </u>	<u> </u>	<u> </u>
TABILITY (assuming any	or was a second		in on the second		
egradation is linear):	No to the second	20 48 44 1	<u></u>		
Room Temperature in Matrix		1.000			
-/- %/24 hrs)		13.3% maximun		5 W. S. S. S. S. S.	
) Freeze/thaw (+/-% /3 cycles)		-3.1% maximum			17 - 1 - 1
) Injector (+/- %/24 hrs)	300 hrs at nom20°C	-2.1% maximum		Maria de la compansión de	